

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 850136.411	APPLICATION NO. 10/717,976
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANTS Linda Thorne and Richard W. Armentrout	
		FILING DATE November 20, 2003	GROUP ART UNIT 1753

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	4,326,052	04/20/82	Kang et al.	536	1	
AB	4,326,053	04/20/82	Kang et al.	536	1	
AC	4,377,636	03/22/83	Kang et al.	435	101	
AD	4,385,123	05/24/83	Kang et al.	435	253	
AE	5,143,646	09/01/92	Nochumson et al.	252	315.3	
AF	5,185,466	02/09/93	Kozulic et al.	564	208	
AG	5,202,007	04/13/93	Kozulic	204	182.8	
AH	5,259,943	11/09/93	Kozulic et al.	204	299 R	
AI	5,278,270	01/11/94	Kozulic et al.	526	304	
AJ	5,319,046	06/07/94	Kozulic et al.	526	304	
AK	5,342,773	08/30/94	Thorne et al.	435	200	
AL	5,371,208	12/06/94	Kozulic	536	102	
AM	5,438,092	08/01/95	Kozulic et al.	524	555	
AN	5,541,255	07/30/96	Kozulic	525	54.3	
AO	5,767,196	06/16/98	Kozulic	525	54.3	
AP	5,840,877	11/24/98	Kozulic	536	25.4	
AQ	6,203,680 B1	03/20/01	Cole	204	469	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
				YES	NO
AR	0 012 552 B1	12/01/82	EPO		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AS	
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EXAMINER

DATE CONSIDERED

3-17-06

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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					YES	NO	
	BB						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>st</i>	BC	Cole, K. et al., "Modification of the Electrokinetic Properties of Reversible Electrophoresis Gels for the Separation and Preparation of DNA," <i>Applied Biochemistry and Biotechnology</i> 82(1): 57-76, October 1999.					
<i>st</i>	BD	Doner, L. W. and Douds, D. D., "Purification of Commercial Gellan to Monovalent Cation Salts Results in Acute Modification of Solution and Gel-forming Properties," <i>Carbohydrate Research</i> 273: 225-233, 1995.					
<i>st</i>	BE	Jasson, P-E and Lindberg, B., "Structural Studies of Gellan Gum, and Extracellular Polysaccharide Elaborated by <i>Pseudomonas elodea</i> ," <i>Carbohydrate Research</i> 124: 135-139, 1983.					
NO COPY PROVIDED							
<i>st</i>	BG	O'Neil, M.A. et al., "Structure of the Acidic Extracellular Gelling Polysaccharide Produced by <i>Pseudomonas elodea</i> ," <i>Carbohydrate Research</i> 124(1): 123-133, December 10, 1983.					
<i>st</i>	BH	Sanderson, G.R., "Gellan Gum," in <i>Food Gels</i> , P. Harris (ed.) Elsevier Applied Science, New York 1990, Chapter 6, pgs. 201-232.					
<i>st</i>	BI	Sanderson, G.R. and Clark, R.C., "Gellan Gum, a New Gelling Polysaccharide," in <i>Progress in Food and Nutrition Science</i> , vol. 7, Phillips, G.O. et al. (eds.), Pergamon Press, Oxford, 1984, pgs 201-210.					
<i>st</i>	BJ	The Polysaccharides, vol. 2, Aspinall, G.O. (ed.), Academic Press, New York, 1983, pg. 479.					
	BK						
	BL						
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